

"Substitute Abstract"

ABSTRACT

A light control film having a refractive index n and an uneven, irregular surface pattern provides a reasonable level of light diffusion without a glare problem provided, for any cross-section perpendicular to the base plane of the film, the average of absolute values of slope θ_{ave} of a curve along the edge of the cross-section contoured by the rough surface pattern (profile curve) is at least $78-34n$ degrees and no higher than $118-34n$ degrees, or the average of absolute values of slope θ_{ave} of a profile curve to the length $L1$ of a straight line defined by the intersection of the base plane and the cross-section satisfies the following formula (3) or (4) for substantially all cross-sections.

$$\theta_{ave} \div Lr \times n^2 \geq 40 \quad (3)$$

$$50 \leq \theta_{ave} \times Lr \times n^2 \leq 135 \quad (4)$$